

L Number	Hits	Search Text	DB	Time stamp
1	71	((257/255).CCLS.) and @ad<=20021101	USPAT;	2003/01/31 09:22
ļ			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
3	69	(257/454-456).CCLS. and @ad<=20021101	USPAT;	2003/01/31 09:56
3	0,5	(251) 454 450) . 6625. 6114 625. 10111	US-PGPUB;	Ì
			EPO; JPO;	
			DERWENT;	
		(057/060)	IBM_TDB	2002/01/21 00-44
4	46	(((257/485-486) or (257/471) or (257/369) or (257/383-384)).CCLS.) and titanium adj	USPAT; US-PGPUB;	2003/01/31 09:44
		tungsten and platinum and @ad<=20020111	EPO; JPO;	
		culigates and pracriminal and edux-20020111	DERWENT;	
			IBM TDB	
5	198	'silicide' with 'titanium' adj 'tungsten'	USPAT;	2003/01/31 10:16
		with platinum and @ad<=20020111	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
C	20	'silicide' with 'Ti' adj1 'W' with	USPAT:	2003/01/31 09:46
6		'platinum' and @ad<=20020111	US-PGPUB;	
		promise and tax. robbits	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/01/01 00 55
7	341	(438/570).CCLS. and @ad<=20021101	USPAT;	2003/01/31 09:57
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
8	27	(438/575).CCLS. and @ad<=20021101	USPĀT;	2003/01/31 09:57
_	_		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	164	(438/580-582).CCLS. and @ad<=20021101	IBM_TDB USPAT;	2003/01/31 09:59
9	164	(438/360-362).CCLS. and Gad<-20021101	US-PGPUB;	2003/01/31 03:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	196	(438/580-583).CCLS. and @ad<=20021101	USPAT;	2003/01/31 09:59
			US-PGPUB; EPO; JPO;	
			DERWENT;	
	~		IBM TDB	
11	28	@ad<=20021101 and MEMS and titanium adj	USPAT;	2003/01/31 09:59
		tungsten and platinum	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
47	115	@ad<=20021101 and 'schottky' and 'platinum	USPAT;	2003/01/31 10:05
- 1	113	electrode'	US-PGPUB;	, = , - , - , - , - , - , - , - , - , -
			EPO; JPO;	
			DERWENT;	
	}		IBM_TDB	0000/01/01 10 11
48	0	'silicide' with 'titanium' adj 'tungsten'	USPAT;	2003/01/31 10:16
		with 'platinum electrode' and	US-PGPUB; EPO; JPO;	
		@ad<=20020111	DERWENT;	
			IBM TDB	
49	9	'silicide' with 'titanium' adj 'tungsten'	USPAT;	2003/01/31 10:17
		and 'platinum electrode' and @ad<=20020111	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
50	_	'schottky' with 'titanium' adj 'tungsten'	IBM_TDB USPAT;	2003/01/31 10:18
30	-	and 'platinum electrode' and @ad<=20020111	US-PGPUB;	2003/01/31 10.10
		and placinam cleeclode and eday soverill	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

		'schottky' and 'titanium' adj 'tungsten'	USPAT;	2003/01/31 10:18
51	4	and 'platinum electrode' and @ad<=20020111	US-PGPUB;	2000,01,01 10.10
		and placinum crossists	EPO; JPO;	
			DERWENT;	
		A A A A A A A A A A A A A A A A A A A	IBM_TDB USPAT;	2002/09/12 08:58
) -	17647	@ad<=20021101 and MEMS	US-PGPUB;	2002/09/12 00.30
			EPO; JPO;	
	1		DERWENT;	
1	-		IBM_TDB	
-	132738	@ad<=20021101 and platinum	USPAT; US-PGPUB;	2002/09/11 16:08
	}		EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
-	99		USPAT;	2002/09/11 15:13
		and 'platinum silicide' and	US-PGPUB;	
		interconnection	EPO; JPO; DERWENT;	
			IBM TDB	
i –	1273	@ad<=20021101 and MEMS and interconnection	USPĀT;	2002/09/11 14:12
			US-PGPUB;	
1			EPO; JPO; DERWENT;	
			IBM TDB	
_	281	@ad<=20021101 and titanium adj1 tungsten	USPAT;	2002/09/11 14:12
		and 'platinum silicide'	US-PGPUB;	
		-	EPO; JPO;	
			DERWENT; IBM TDB	
_	349	@ad<=20021101 and 'schottky' and titanium	USPAT;	2003/01/31 10:05
_	1.	adj1 tungsten	US-PGPUB;	
			EPO; JPO;	
1	}		DERWENT;	
	16	@ad<=20021101 and 'schottky barrier' and	IBM_TDB USPAT;	2002/09/11 14:56
-	10	MEMS	US-PGPUB;	2002/03/11 11.00
			EPO; JPO;	
	1		DERWENT;	
		0 de 20001101 and Inchettive barriant	IBM_TDB USPAT;	: :2002/09/11 14:58
_	9	@ad<=20021101 and 'schottky barier'	US-PGPUB;	2002/09/11 14.50
ĺ			EPO; JPO;	
			DERWENT;	
İ			IBM_TDB	0000/00/11 15.00
-	22495	@ad<=20021101 and 'schottky'	USPAT; US-PGPUB;	2002/09/11 15:00
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	000000000000000000000000000000000000000
] -	628		USPAT;	2002/09/11 15:01
İ		platinum adj silicide	US-PGPUB; EPO; JPO;	
1			DERWENT;	
	-		IBM_TDB	
-	117	((@ad<=20021101 and 'schottky') and	USPAT;	2002/09/11 15:48
	1	platinum adj silicide) and titanium adj	US-PGPUB; EPO; JPO;	
	,	tungsten	DERWENT;	i
	1		IBM_TDB	
-	117	(((@ad<=20021101 and 'schottky') and	USPAT;	2002/09/11 15:53
		platinum adj silicide) and titanium adj	US-PGPUB;	!
		tungsten) and platinum	EPO; JPO; DERWENT;	1
			IBM TDB	
_	830	@ad<=20020111 and titanium adj tungsten	USPĀT;	2002/09/11 15:50
		with platinum	US-PGPUB;	
j			EPO; JPO; DERWENT;	
			IBM TDB	
	L	<u></u>		L

			T	10000/00/11 15 54
-	13	(((@ad<=20021101 and 'schottky') and	USPAT;	2002/09/11 15:54
j '	,	platinum adj silicide) and titanium adj	US-PGPUB; EPO; JPO;	
		tungsten) and platinum with conductive	DERWENT;	Į į
			IBM TDB	1
	963	(@ad<=20021101 and MEMS) and platinum	USPAT;	2002/09/11 16:09
_	903	(ead(=20021101 and MBMs) and practical	US-PGPUB;	2002, 00, 22
1			EPO; JPO;	1
			DERWENT;	
			IBM_TDB	
-	l o	(@ad<=20021101 and MEMS) and platinum adj	USPAT;	2002/09/11 16:10
		metallization	US-PGPUB;	
			EPO; JPO;	
1	1		DERWENT;	
	4.7	1.2. Linear mate 11 imption 1	IBM_TDB USPAT;	2002/09/11 16:10
-	47	'platinum metallization'	US-PGPUB;	2002/03/11 10.10
			EPO; JPO;	
1	1		DERWENT;	ļ
}	1		IBM TDB	
_	1	"5187547".PN.	USPAT;	2002/09/11 16:28
	-		US-PGPUB	
-	16	@ad<=20021101 and wachtmann.in.	USPAT;	2002/09/11 16:51
			US-PGPUB;	
			EPO; JPO;	
	Ì		DERWENT;	
		·	IBM_TDB USPAT;	1 2002/09/11 16:51
-	0	kneedler.in.	US-PGPUB;	2002/09/11 18:51
į.			EPO; JPO;	ĺ
Į			DERWENT;	
			IBM TDB	1
_	88	limb.in.	USPAT;	2002/09/11 16:52
-	İ		US~PGPUB;	i i
ł	}		EPO; JPO;	1
}	,		DERWENT;	
			IBM_TDB	2002/09/11 16:53
-	0	limb-scott.in.	USPAT; US-PGPUB;	2002/09/11 16:55
	ì		EPO; JPO;	
}	1		DERWENT;	
}			IBM TDB	
_	81	nunan.in.	USPAT;	2002/09/11 16:53
Į			US-PGPUB;	
		·	EPO; JPO;	
]		DERWENT;)
			IBM_TDB	2002/00/11 17:11
_	1	nunan-k.in.	USPAT; US-PGPUB;	2002/09/11 17:11
-	ĺ		EPO; JPO;	
(ł		DERWENT;	
			IBM TDB	
_	1702	analog adjl devices.as.	USPAT;	2002/09/11 17:14
	1.02		US-PGPUB;	
-			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/00/11 15 15
_	130	(analog adj1 devices.as.) and "257"	USPAT;	2002/09/11 17:15
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	70	((257/255).CCLS.) and @ad<=20021101	USPAT;	2003/01/31 09:22
	1.	(120.,200,10020., and cad 20024101	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM TDB	

-	2742	1 (1=0), 100 100, 01 (20), 303,	USPAT;	2002/09/12 08:0	5
		or (257/383-384)).CCLS.	US-PGPUB;		
ŀ			EPO; JPO;		
İ			DERWENT;		
			IBM TDB		
-	39	((257/455).CCLS.) and @ad<=20021101	USPAT;	2003/01/31 09:2	9
			US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
			IBM TDB		1
-	103	((257/485).CCLS.) and @ad<=20021101	USPAT;	2002/09/12 08:0	4 j
			US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
			IBM TDB	1	
_	46		USPĀT;	2003/01/31 09:4	3
		or (257/383-384)).CCLS.) and titanium adj	US-PGPUB;		ļ
		tungsten and platinum and @ad<=20020111	EPO; JPO;		İ
			DERWENT;		- !
			IBM TDB		
_	0	(((257/485-486) or (257/471) or (257/369)	USPAT;	2002/09/12 08:3	6
		or (257/383-384)).CCLS.) and titanium adj	US-PGPUB;		- 1
		tungsten and 'platinum wire' and	EPO; JPO;		- [
		@ad<=20020111	DERWENT;		
			IBM TDB		
~	45	'platinum wire' and @ad<=20020111 and	USPAT;	2002/09/12 08:36	5
	1	'silicide'	US-PGPUB;		
			EPO; JPO;		- 1
	-		DERWENT;		
		0.14.00001101	IBM_TDB		ı
_	55	@ad<=20021101 and MEMS and titanium adj	USPAT;	2002/09/12 08:59)
		tungsten	US-PGPUB;	1	
]		EPO; JPO;		1
			DERWENT;		
_	19	And <- 20021101 MEM2	IBM_TDB		
	19	@ad<=20021101 and MEMS and titanium adj	USPAT;	2003/01/31 09:59	1
		tungsten and platinum	US-PGPUB;		i
]		EPO; JPO;		:
			DERWENT;		
	1	"6063442" DN	IBM_TDB		
_	1 1	"6063442".PN.	USPAT	2002/09/12 09:20	
_	1 1	"5837562".PN.	USPAT	2002/09/12 09:20	
~	2	"5731587".PN.	USPAT	2002/09/12 09:21	
	4	("3798145").PN.	USPAT;	2002/09/12 11:47	
			US-PGPUB;		ļ
			EPO; JPO;		1
			DERWENT;		
_	2	("5672898").PN.	IBM_TDB		1
	2	(JU12030).PN.	USPAT;	2002/09/12 11:47	
			US-PGPUB;		
	-		EPO; JPO;		1
			DERWENT;		
	L		IBM TDB		ì